DART AEROSPACE LTD	Work Order:	18575
Description: Saddle Kit	Part Number:	K10003
	1	
	Qty:	4

Step	Location	Procedure	Ву	Date	Qty
1	EXPEDITING	Issue Work Order	117	03,01.06	
2	EXPEDITING	Photocopy blue file and type labels per PPP K10003  Change 902 003  A 03.01.06  WK 63	0-		
3	STORES	Pick:         Oty         Part Number         Description         Batch           16         D2570         Bushings           1         D2571         Saddle           1         D2572         Saddle           1         D2573         Saddle           1         D2574         Saddle           2         D2876         Spacer           2         D2877         Spacer           1         D205-641-011         Grd Handling-Wheel Kit           4         D2747         Socket Head Set Screw           8         AN4-51A         Bolt           16         AN4-6A         Bolt           8         AN6-12A         Bolt           32         AN960JD416         Washer           1         AN970-4         Washer           8         AN960JD616         Washer           25         MS21042L4         Nut (or MS21042-4)			
4	QC	Inspect Level 4			
5	STORES	Stock and Identify			
6	EXPEDITING	Close Work Order Inspection Level 21 Cost / part:	SP	23. <sub>6</sub> ,~%	A

Date	Change	Revised By	Approved
00.06.26	Added revisions per new dwg K10003 rev.A (ECN 296)	EC	
00.11.09	Added AN960JD1016 and D2707-041 to the pick list	EC	<u> </u>
01.09.24	Removed paper work and labels.	SM	
01.11.29	Added paper work and labels	SM	
02.04.11	Added D2968-041 tow ring Change 002		202-04-11
	00.06.26 00.11.09 01.09.24 01.11.29	00.06.26 Added revisions per new dwg K10003 rev.A (ECN 296) 00.11.09 Added AN960JD1016 and D2707-041 to the pick list 01.09.24 Removed paper work and labels. 01.11.29 Added paper work and labels	00.06.26 Added revisions per new dwg K10003 rev.A (ECN 296) EC 00.11.09 Added AN960JD1016 and D2707-041 to the pick list EC 01.09.24 Removed paper work and labels. SM 01.11.29 Added paper work and labels SM

RELEASED
Oxfo4/11

## **Dart Aerospace Ltd**

Work Order:		WORK ORDER CHANGES	WORK ORDER CHANGES							
DATE STEP		PROCEDURE CHANGE	Ву	Date	Qty	Approval Manuf / Design Mgr	Approval QC Inspector			

NCR			WORK ORDER NON-CONFORMANCE								
DATE STEP		Description of NC section A	Corrective Action Section B Sign & Intial Date			Verification Section C	Approval Design Mgr	Approval QC Inspector			

PAR#:	Fault Category:	DQA:	Date:

**NOTE:** Date & initial all entries H:Admin-QA\ISO\forms\w/oncB.doc

QA: N/C Closed: \_\_\_\_ Date:\_\_\_

## Job Costing Report

Dart Aerospace Ltd.

Jan 02, 2003 04:11 pm

Hawkesbury

: 0018575 : \*K10003

Department Code:

Work Order No Project Name : \*K10003 Project For : week 302

Burden Flags : NNNNNNN

Work Order Type : Main Main WO Number :

WO Status : Open

Invoice State : Not Invoiced

Invoice Date :

House Part Number : \*K10003 Description : D205-634-011 Saddle Kit

Invoice Number : 0.00 Invoice Amount :

Manufactured : Yes

Amount Req'd: 4 Amount Done :

Order Entry No : 0.00 OE Value :

Start Date Est Finish Date : 01-09-03

Act Finish Date :

Est Margin :

0.000% Actual Margin : 0.000%

Drawings Reqd : Ok for Approval : : No

\$0 Posted to Finished Goods

Approval Rec'd :

		Estimated	Actual	Var. %	Posted	To Post
=======================================	===	=======		========	0 00	0 00
Material Cost	:	. 0.00	0.00	0.00	0.00	0.00
Engineering Hours	:	0.00	0.00	0.00		
Engineering Cost	:	0.00	0.00	0.00	0.00	0.00
Production Hours	:	0.00	0.00	0.00		
Production Cost	:	0.00	0.00	0.00	0.00	0.00
Packaging Hours	:	0.00	0.00	0.00		
Packaging Cost	:	0.00	0.00	0.00	0.00	0.00
OverHead Hours	:	0.00	0.00	0.00		
OverHead Cost	:	0.00	0.00	0.00	0.00	0.00
CNC Hours	•	0.00	0.00	0.00		
CNC	:	0.00	0.00	0.00	0.00	0.00
Misc. Hours	:	0.00	0.00	0.00		
Misc. Mours	:	0.00	0.00	0.00	0.00	0.00
MISC.	•	=====	=========	======		
Dundon		0.00	0.00	0.00		
Burden	•		======	======		
m		0.00	0.00	0.00		
Total Cost	•	0.000	0.000	0.00		
Margin	:		0.00			
Selling Cost	:	0.00	0.00		,	
		_		7\.	atual	

		Estimated	Actual
Labour Hrs/Amount Done	:	0.00	0.00
Profits/(Loss)	:	0.00	0.00